NORDIC PLATFORM

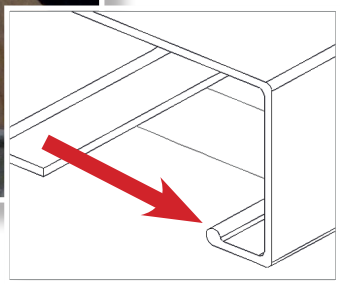
USER MANUAL

How to manually handle the AIRSTEPS Composite-Tralle (Scaffolding platform)

Always use gloves and safety shoes!

Picture 1.
With your foot, slide the tralle apart until you have enough space to lift it with your hands.

Picture 2.
Lift the tralle in the middle so that the weight is evenly distributed. Place your feet as close as possible to the tralle. Bend your knees and keep your bag straight, thereby you reduce the wear of the lower back. Lift the tralle as close to your body as possible.

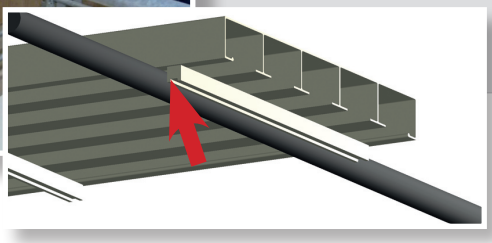


Picture 3.
The tralle has a curved edge. This prevents injuries to the hands.

Picture 4.
Next part of the handling process is you getting up while you lift the tralle as close to the body as possible. Again this is to avoid abrasion to the lower back.

Picture 5.
Afterwards place the tralle on the next ledger beam. As shown on the pictures the handling of the tralle is always as close as possible to the body. This results in a maximum handling in shoulder height.

Picture 6.
The tralle is now being pushed into place, by lowering the top edge towards the body and pushing the tralle while it slides on the ledger beams on both sides.



Picture 7.
Even though the final placing of the tralle is being done with relatively stretched arms it is rather easy to do because the tralle is sliding, with lower friction, on the ledger beams into the end position.

Picture 8.
If the tralle is going from an upper level to a lower one, the tralle is pulled towards the body on the nearest edge. Hereafter the tralle is pulled parallel to the body out to one of the sides. Lower the unsupported side down until it is supported. Keep sliding the tralle until it is free of the upper ledger beam.

Picture 9.
Lower the tralle by having your arms stretched and the back straight to minimize abrasion of the lower back. Now that the tralle is supported on both ledger beams, the top edge is tilted towards the body and the tralle is pushed into place. Afterwards the toeboard is mounted.